

Claims

1. A pharmaceutical composition for the therapy of lower urinary tract symptoms where said composition contains an α_1 receptor blocker.

2. A pharmaceutical composition for the therapy of lower urinary tract symptoms according to claim 1 in which said α_1 receptor blocker is selected from naftopidil, alfuzosin, fiduxosin, upidosin, KMD-3213, SNAP-5089, SL-890591, RS-100329 and salts thereof.

3. The use of an α_1 receptor blocker for the manufacture of a therapeutic agent for lower urinary tract symptoms.

4. A method for the therapy of lower urinary tract symptoms where said method includes administration of an α_1 receptor blocker to a patient.